	Hits	Search Text	DBs
1	153	wake with receiv$3 with call	US-PGPUB; USPAT
2	78	(wake with receiv$3 with call) and modem	US-PGPUB; USPAT
3	10	(wake with receiv$3 with call) and modem and (sleep adj mode)	US-PGPUB; USPAT
4	15	modem with sleep with clock	US-PGPUB; USPAT
5	210	modem with power with clock	US-PGPUB; USPAT
6	0	modem with halt$3 with clock	US-PGPUB; USPAT
7	40	modem with stop$4 with clock	US-PGPUB; USPAT
8	10	modem with enter$3 with (sleep adj mode)	US-PGPUB; USPAT
9	12	modem with enter$3 with (sleep adj state)	US-PGPUB; USPAT
10	18	(modem with enter$3 with (sleep adj (mode or state))) and clock$3	US-PGPUB; USPAT
11	4	(modem with enter$3 with (sleep adj (mode or state))) same clock$3	US-PGPUB; USPAT
12	23	(modem with (sleep adj (mode or state))) same clock$3	US-PGPUB; USPAT
13	0	modem with (sleep adj (signal or command))	US-PGPUB; USPAT
14	81	modem with (power adj (signal or command))	US-PGPUB; USPAT
15	3084	(modem with (signal or command)) and (low with power)	US-PGPUB; USPAT
16	1	(modem with (power adj (signal or command))) and (sleep with (mode or state))	US-PGPUB; USPAT
17	48	(modem with (power adj (signal or command))) and (low with power)	US-PGPUB; USPAT
18	0	(wake with receiv$3 with call) and modem	EPO; JPO
19	0	(wake with call) and modem	EPO; JPO
20	537	(receiv$3 with call) and modem	EPO; JPO
21	255	(receiv$3 with call) and modem and (sleep adj mode)	US-PGPUB; USPAT
22	2	(receiv$3 with call) and modem and (sleep adj mode)	EPO; JPO
23	6	(receiv$3) and modem and (sleep adj mode)	EPO; JPO
24	1	(receiv$3) and modem and (sleep adj mode)	IBM_TDB
25	236	(dsp or (digital adj2 processing)) with ((call or ring) near3 detect$6)	US-PGPUB; USPAT

	Hits	Search Text	DBs
26	190	(dsp) with ((call or ring) near3 detect$6)	US-PGPUB; USPAT
27	27	(dsp) with ((call or ring) near3 detect$6) with line	US-PGPUB; USPAT
28	9	(dsp) with ((call or ring) near3 detect$6)	EPO; JPO
29	1	dsp with (ring near detect$6) with (mode or state)	USPAT
30	0	(digital adj signal adj process$6) with (ring near detect$6) with (mode or state)	USPAT
31	34	(digital adj signal adj process$6) with (ring near detect$6)	USPAT
32	56	((digital adj signal adj process$6) or dsp) with (ring near detect$6)	USPAT
33	0	(((digital adj signal adj process$6) or dsp) with (ring near detect$6)) same (power adj (mode or state))	USPAT
34	1	(((digital adj signal adj process$6) or dsp) with (ring near detect$6)) and (power adj (mode or state))	USPAT
35	0	(((digital adj signal adj process$6) or dsp)) same (ring near detect$6) with (power adj (mode or state))	USPAT
36	10	(((digital adj signal adj process$6) or dsp)) and (ring near detect$6) with (power adj (mode or state))	USPAT
37	9	S36 and isolat$6	USPAT
38	0	dsp with (ring near detect$6) with (mode or state)	EPO; JPO
39	0	(digital adj signal adj process$6) with (ring near detect$6)	EPO; JPO
40	0	((digital adj signal adj process$6) or dsp) with (ring near detect$6)	EPO; JPO
41	0	(((digital adj signal adj process$6) or dsp)) and (ring near detect$6) with (power adj (mode or state))	EPO; JPO
42	23	(network adj control) with ((digital adj signal adj processing) or dsp)	US-PGPUB; USPAT
43	2	((network adj control) with ((digital adj signal adj processing) or dsp)) same power	US-PGPUB; USPAT
44	71	(network adj control) same ((digital adj signal adj processing) or dsp)	US-PGPUB; USPAT

	Hits	Search Text	DBs
45	5	((network adj control) same ((digital adj signal adj processing) or dsp)) same power$3	US-PGPUB; USPAT
46	111	((network adj control) same (modem)) same power$3	US-PGPUB; USPAT
47	44	((network adj control) with (modem)) with power$3	US-PGPUB; USPAT
48	45	((network adj control) same (modem)) with power$3	US-PGPUB; USPAT
49	52	(modem with wak$3 with ((sleep or power) adj3 (mode or state)))	US-PGPUB; USPAT
50	25	(modem with wak$3 with ((sleep or power) adj3 (mode or state)) with signal)	US-PGPUB; USPAT
51	10	(network adj control) same ((digital adj signal adj processing) or dsp)	EPO; JPO
52	27	((network adj control) same (modem)) same power$3	EPO; JPO
53	1	(modem with wak$3 with ((sleep or power) adj3 (mode or state)))	EPO; JPO